



FIG.4

| WIRING PORTION | WIRING RESISTANCE [Ω]/CURRENT VALUE[A] |
|---|---|
| BETWEEN SOURCE OUTPUT TERMINAL (A) – WIRING CONNECTION POINT (B) | $Rw1 = 30.0 / Iw1 = 10.0$ |
| BETWEEN WIRING CONNECTION POINT (B) – LOAD INPUT TERMINAL (C) | $Rw2 = 30.0 / Iw2 = 10.0$ |
| BETWEEN WIRING CONNECTION POINT (B) – WIRING CONNECTION POINT (D) | $Rw3 = 20.0 / Iw3 = 6.0$ |
| BETWEEN WIRING CONNECTION POINT (D) – LOAD INPUT TERMINAL (E) | $Rw4 = 30.0 / Iw4 = 10.0$ |
| BETWEEN WIRING CONNECTION POINT (D) – WIRING CONNECTION POINT (F) | $Rw5 = 40.0 / Iw5 = 15.0$ |
| BETWEEN WIRING CONNECTION POINT (F) – LOAD INPUT TERMINAL (G) | $Rw6 = 30.0 / Iw6 = 10.0$ |
| BETWEEN WIRING CONNECTION POINT (F) – LOAD INPUT TERMINAL (H) | $Rw7 = 40.0 / Iw7 = 15.0$ |